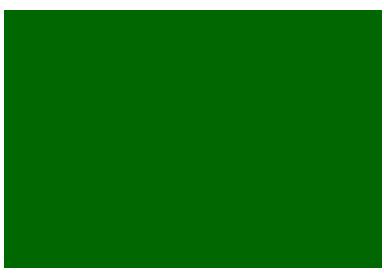
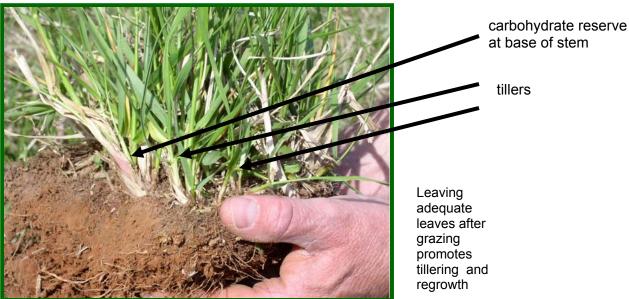
## **Rotation Considerations**





Tall Fescue roots from left were clipped to simulate not grazed, rotationally grazed, and continuously grazed.



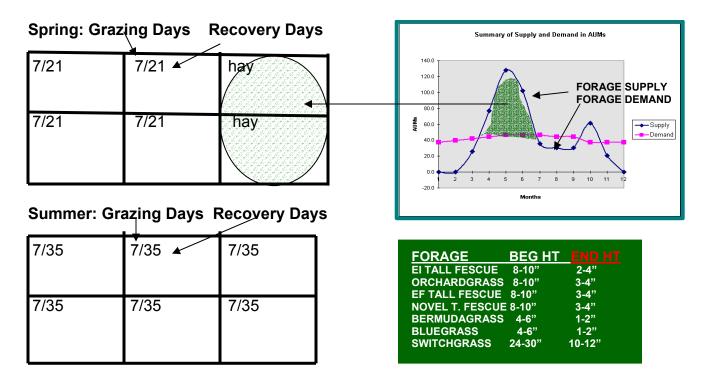
## **How Many Fields – A Starting Point**

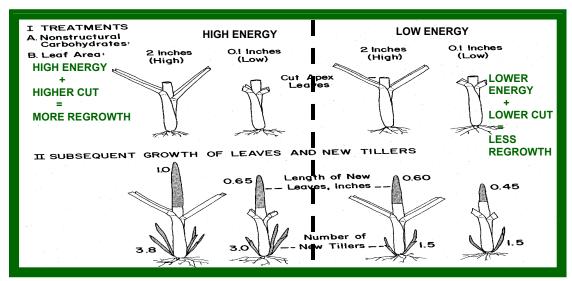
Recovery Period + 1 = No. Fields
Grazing Period

Example: Need 35 days recovery in summer for a cool season perennial grass and grazing period is 7 days

$$\frac{35}{7}$$
 + 1 = 6 fields

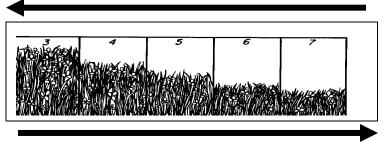
Less recovery time is needed in spring during rapid growth. In Spring, graze four fields and hay two.





Leaving leaves results in quicker and healthier regrowth of forages.

## FIRST GRAZE IN THE SPRING – START EARLY, MOVE FAST CREATE A STAGGER EFFECT



Source: Forage-Animal Management Systems, Virginia Tech, Bulletin 86-7, pp. 23, 40

THEN SECOND OR LATER GRAZE

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